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)/697.835	MICHELSON, GARY K.
	Art Unit
AVID J. ISABELLA	3738
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en received. en received in Application tents have been received it his communication to file a T of this application. d. Note the attached EXAM eason(s) why the oath or de e submitted. s Patent Drawing Review (mendment / Comment or in c)) should be written on the leader according to 37 CFR	No in this national stage application from the reply complying with the requirements MINER'S AMENDMENT or NOTICE OF declaration is deficient. (PTO-948) attached In the Office action of drawings in the front (not the back) of 1.121(d). RIAL must be submitted. Note the
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	AVID J. ISABELLA son the cover sheet with RREMAINS) CLOSED in to other appropriate communits. This application is suid MPEP 1308. This application is suid MPEP 1308. The received in Application ments have been received in Application ments have been received in Application. This application. A Note the attached EXAMERS on (s) why the oath or communited in the submitted. The received in Application in the submitted in the

Art Unit: 3738

REASONS FOR ALLOWANCE

The following is an examiner's statement of reasons for allowance: the prior art fails to disclose and/or fairly teach in combination orthopedic implant having a leading end, an opposite trailing end, spaced apart sides therebetween, and a mid-longitudinal axis passing through said leading and trailing ends; an exterior surface including a plurality of surface projections, at least a first and a second projections each having at least one forward facing facet directed at least in part toward the leading end and at least one rearward facet directed at least in part toward the trailing end, each forward facet and rearward facet having a length and a slope, the length of the forward facet being longer than the length of the rearward facet, the slope of said rearward facet being steeper than the slope of said forward facet, the slope of the forward facets of the first and second surface projections being the same, at least a portion of the rearward facet the first surface projection overlying a portion of the forward facet of the second surface projection, the first and second surface projections each having opposed side facets directed generally toward thespaced apart sides, respectively, the side facets being located between the forward facet and the rearward facet of the first and second surface projections.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communications from the examiner should be directed to DAVID J. ISABELLA whose telephone number is 571-272-4749. The examiner can normally be reached on MONDAY-FRIDAY.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, CORRINE MCDERMOTT can be reached on 571-272-4754. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 574-272-1000.

> DAVIDIJ ISABELLA Primary Examiner Art Unit 3738

DJI 5/10/2007